

ABSTRACT

A system that includes a graphical user interface that may be used to access information contained in a database is provided. The graphical user interface includes a matrix of icons that correspond to textual excerpts. A textual excerpt is displayed above the matrix and the displayed
5 textual excerpt changes as a user moves a pointing device over the icons. The user may perform searches of character strings contained in the textual excerpts. The color of the icons that correspond to textual excerpts that satisfy the search request is different from the color of the remaining icons. The interface also allows the user to rapidly and efficiently perform searches to retrieve information from the database.